

TECO Evaporative Cooler Motors - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/evaporative-cooler-motors/>

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TECO Evaporative Cooler Motors

Versatile Options for Different Applications

TECO Evaporating Cooler Electric Motor comes with single and two-speed options, allowing for various connection possibilities. Some popular options include Permanent Split Capacitor, Cap Start Cap Run, Split Phase, Cap Start Induction Run, and 3 Phase motors. These choices provide flexibility and versatility for different applications. Additionally, TECO Evaporating Cooler Electric Motor features a resilient cradle mount and a heavy-duty rolled steel shell, ensuring durability and stability. It's important to consider overload protection to ensure the motor's longevity and safety.

See more special purpose motors .

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Single & 2 Speed Motors

Connection Options

Permanent Split Capacitor

Cap Start Cap Run

Split Phase

Cap Start Induction Run

3 Phase

Resilient Cradle Mount

Heavy Duty Rolled Steel Shell

Overload Protection

Permanent Split Capacitor enhance motor performance and energy efficiency. Suitable for applications requiring constant speed regulation.

Cap Start Cap Run makes it ideal for applications such as HVAC systems and compressors. Optimal performance in heavy-duty applications

Split Phase – Reliable motor starting and efficient operation. Suitable for various residential and commercial applications

Cap Start Induction Run increases starting torque, making it suitable for heavy-duty applications like pumps and fans.

3 Phase allows smooth and consistent power delivery. Ideal for industrial applications and heavy loads.

Resilient Cradle Mount Enhance stability and vibration resistance.

Heavy Duty Rolled Steel Shell allow superior strength and protection for the motor. Reduced the risk of damage and longer motor lifespan.

Overload Protection safeguards the motor from excessive current.

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